

NTP MONOGRAPH ON THE STATE OF THE SCIENCE CONCERNING FLUORIDE EXPOSURE AND NEURODEVELOPMENTAL AND COGNITIVE HEALTH EFFECTS: A SYSTEMATIC REVIEW

How to interact with the data

A data map of human studies relevant to human health evaluating endpoints related to neurodevelopmental and cognitive health effects.

Figure 7 and Figure 8

This visualization can be filtered by direction of effect, endpoint, age category, risk-of-bias status, and study.

Figure F-1

A data map of animal study counts by mechanistic endpoint category.

This visualization can be filtered by dose level, mechanism, and study.

Figure F-2

A data map of animal studies relevant to human health evaluating endpoints related to brain biochemical changes, neurotransmission, and oxidative stress.

This visualization can be filtered by outcome category, direction of effect, study, and risk-of-bias status.

Filtering - Clicking on the header of a row or column in a data map, a colored total where a row and column intersect in a data map, or an item or colored total in a filter list will filter the visual for the selected items. Clicking the item again will unfilter the results. Refreshing this webpage will also return all visuals to an unfiltered state.

